

FIG 2

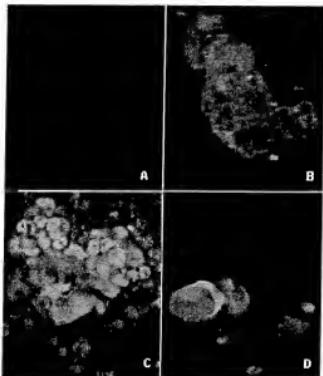


FIG 3

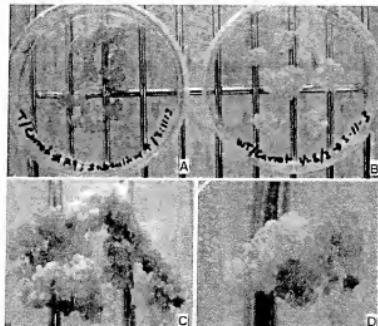
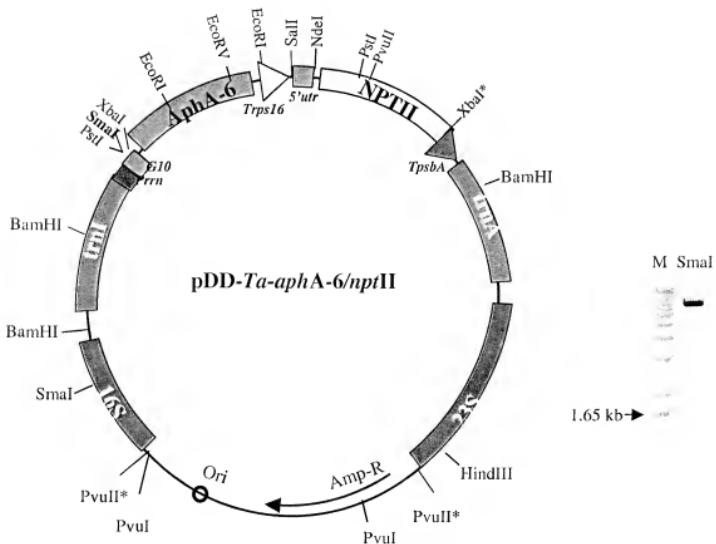
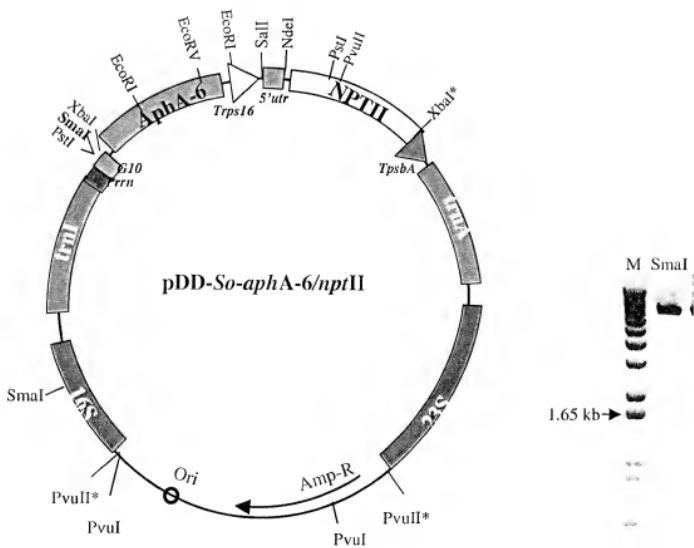


FIG8

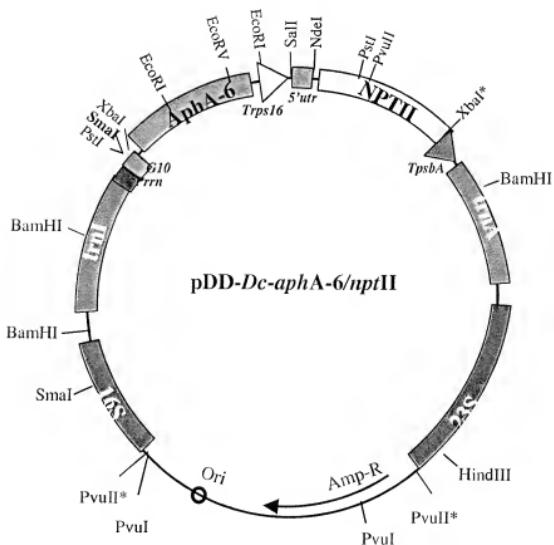
PLASMID NAME: pDD-*Ta-aphA-6/nptII*

* Means destroyed

FIG 9

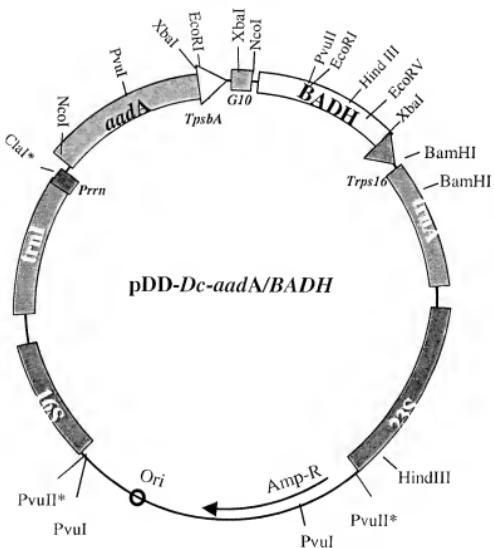
PLASMID NAME: pDD-*So-aphA-6/nptII*

* Means destroyed

FIG 10PLASMID NAME: pDD-*Dc-aphA-6/nptII*

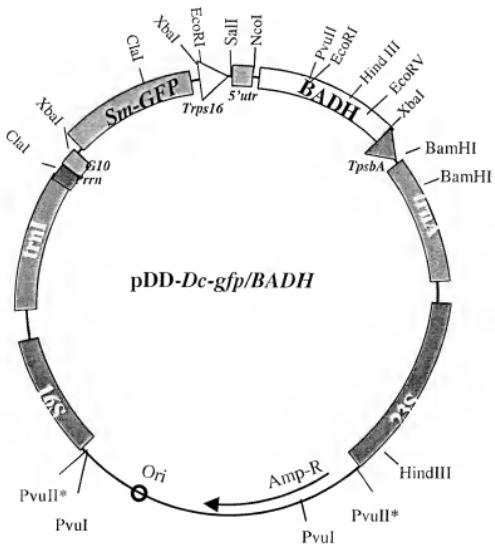
* Means destroyed

FIG 11

PLASMID NAME: pDD-*Dc-aadA/BADH*

* Means destroyed

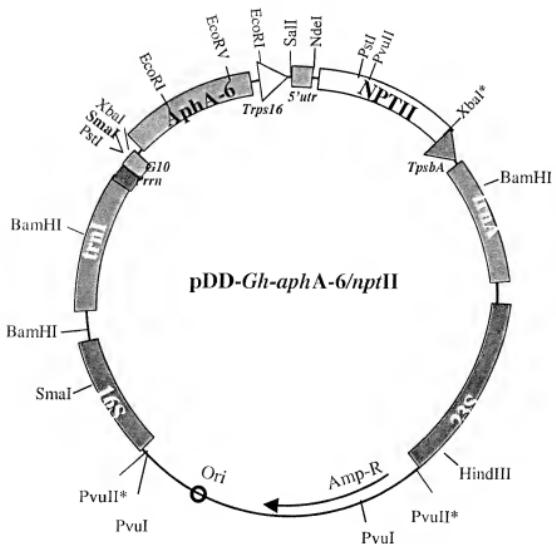
FIG 12

PLASMID NAME: pDD-*Dc-gfp/BADH*

* Means destroyed

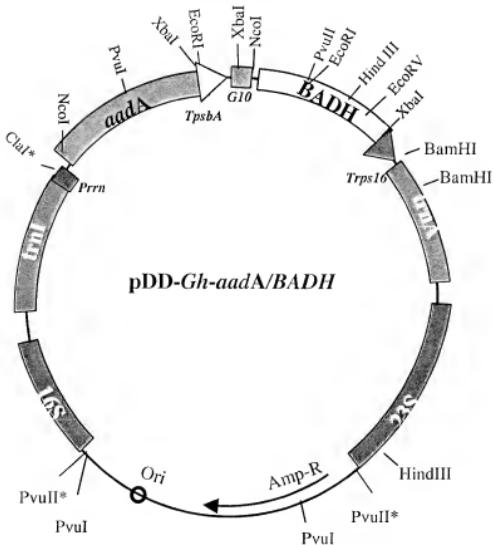
FIG 13

PLASMID NAME: pDD-*Gh-aphA-6/nptII*



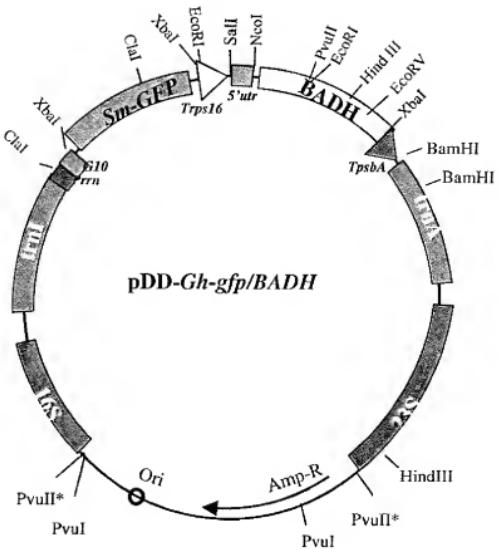
* Means destroyed

FIG 14

PLASMID NAME: pDD-*Gh-aadA/BADH*

* Means destroyed

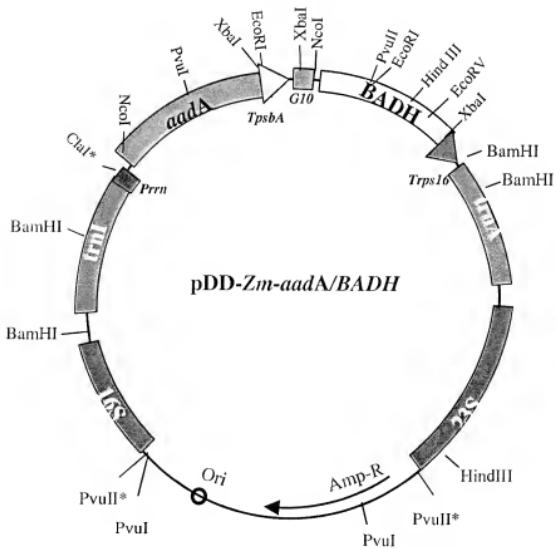
FIG 15

PLASMID NAME: pDD-*Gh-gfp/BADH*

* Means destroyed

FIG 16

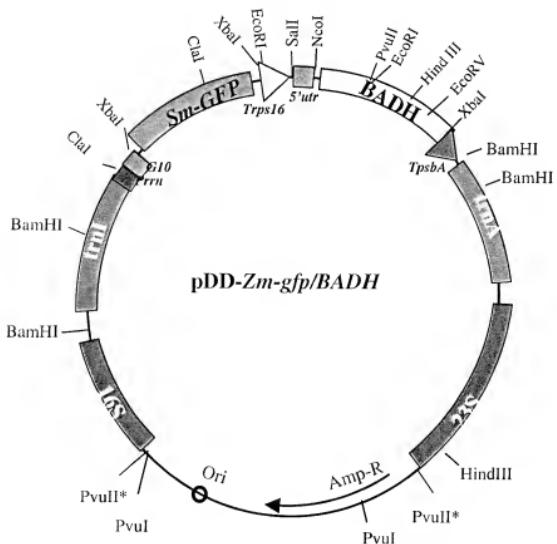
PLASMID NAME: pDD-Zm-aadA/BADH



* Means destroyed

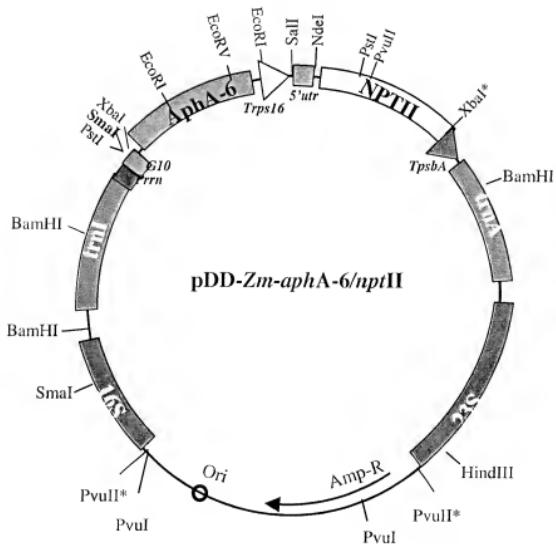
FIG 17

PLASMID NAME: pDD-Zm-gfp/BADH



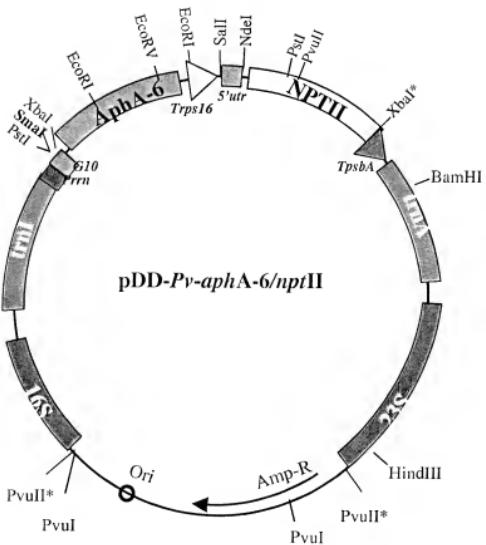
* Means destroyed

FIG 18

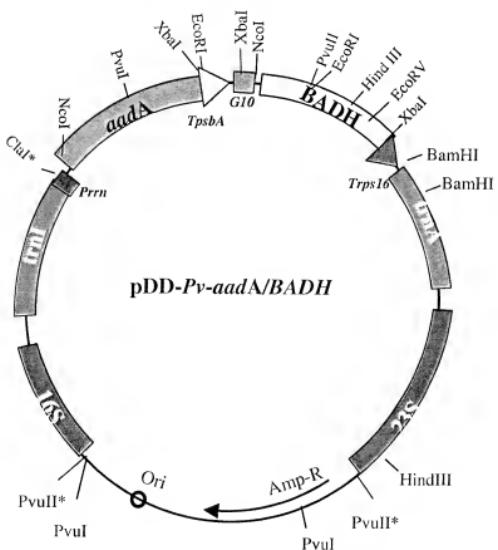
PLASMID NAME: pDD-Zm-*aphA-6/nptII*

* Means destroyed

FIG 19

PLASMID NAME: pDD-*Pv-aphA-6/nptII* (switchgrass)

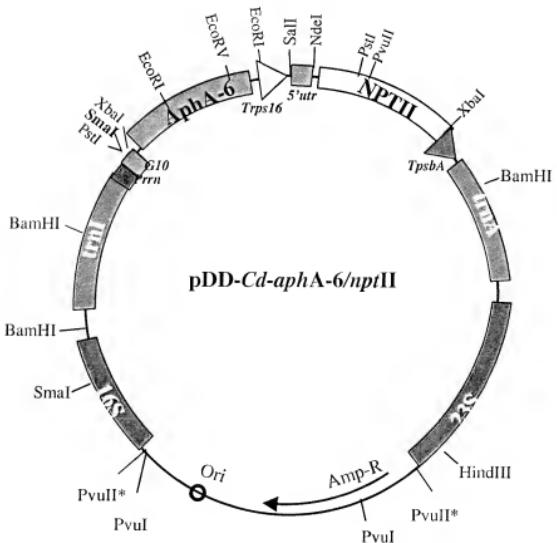
* Means destroyed

FIG 20PLASMID NAME: pDD-*Pv-aadA/BADH* (*switchgrass*)

* Means destroyed

FIG 21

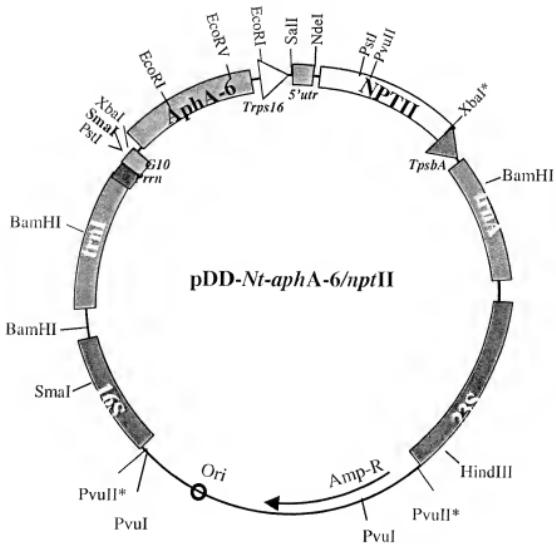
PLASMID NAME: pDD-*Cd-aphA-6/nptII* (*bermudagrass*)



* Means destroyed

FIG 22

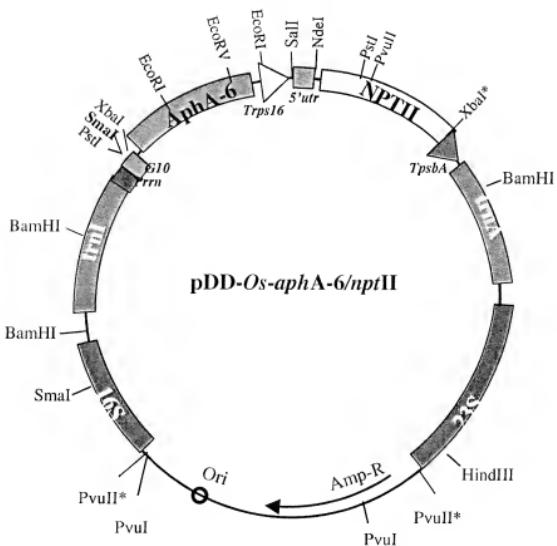
PLASMID NAME: pDD-*Nt-aphA-6/nptII*



* Means destroyed

FIG 23

PLASMID NAME: pDD-*Os-aphA-6/nptII*



* Means destroyed

FIG 25

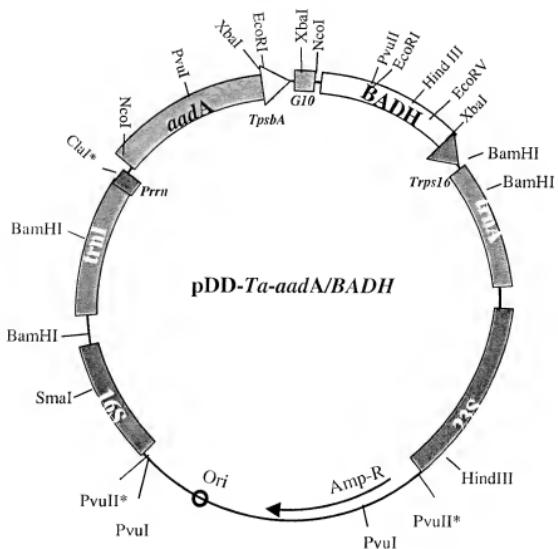
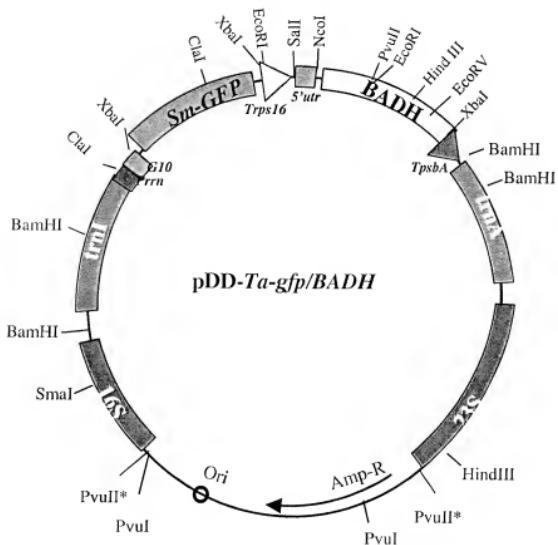
PLASMID NAME: pDD-*Ta-aadA/BADH*

FIG 26

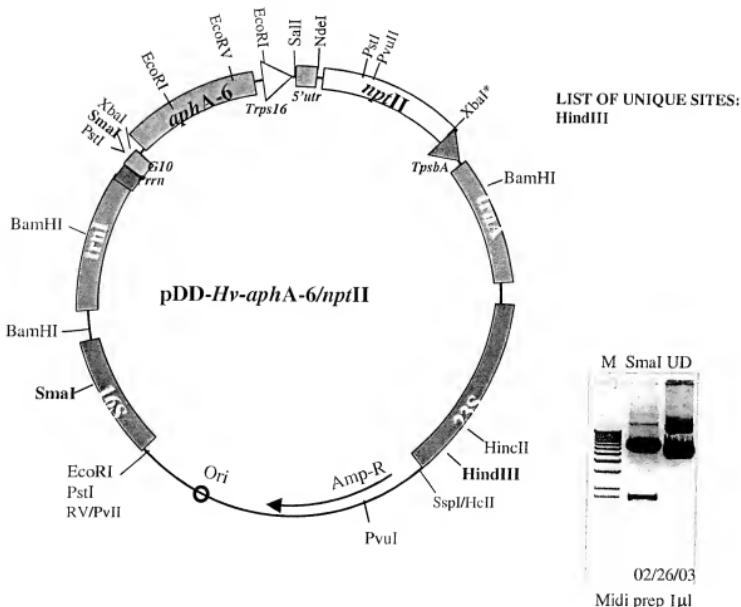
PLASMID NAME: pDD-*Ta-gfp/BADH*

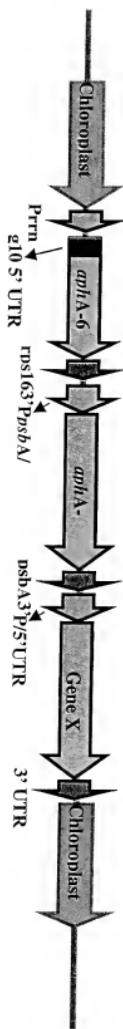


* Means destroyed

FIG 27

PLASMID NAME: pDD-*Hv-aphA-6/nptII*

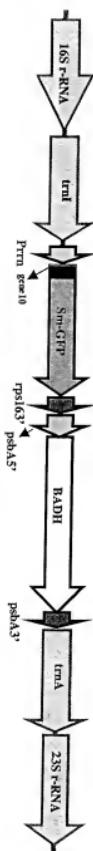




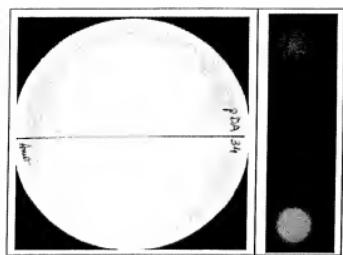
Double Barrel Plastid Vector harboring *aphA-6* and *aphA-2* genes conferring resistance to aminoglycosides

FIG 28

Maize Chloroplast Transformation Vector



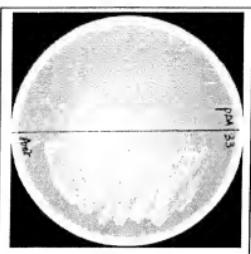
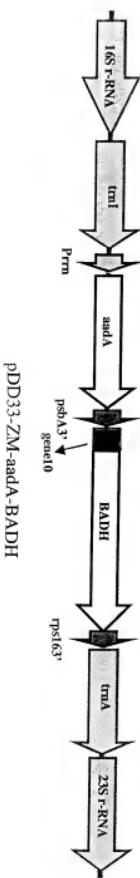
PD34-ZM-gfp-EADH



GFP expression in *E. coli*

FIG 29

Maize Chloroplast Transformation Vector



E. coli cells grown on Spectinomycin

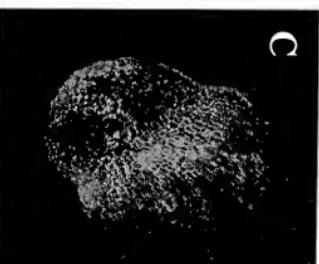
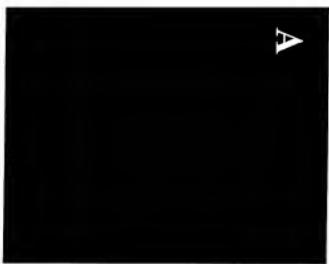


FIG 31

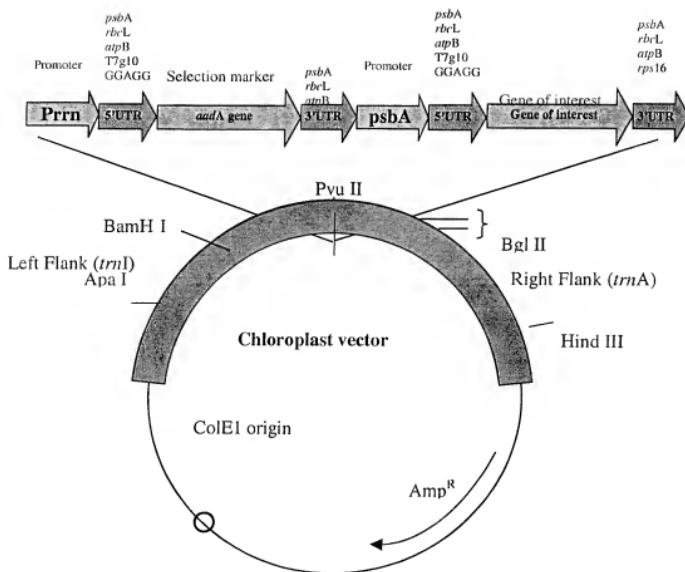


FIG 38